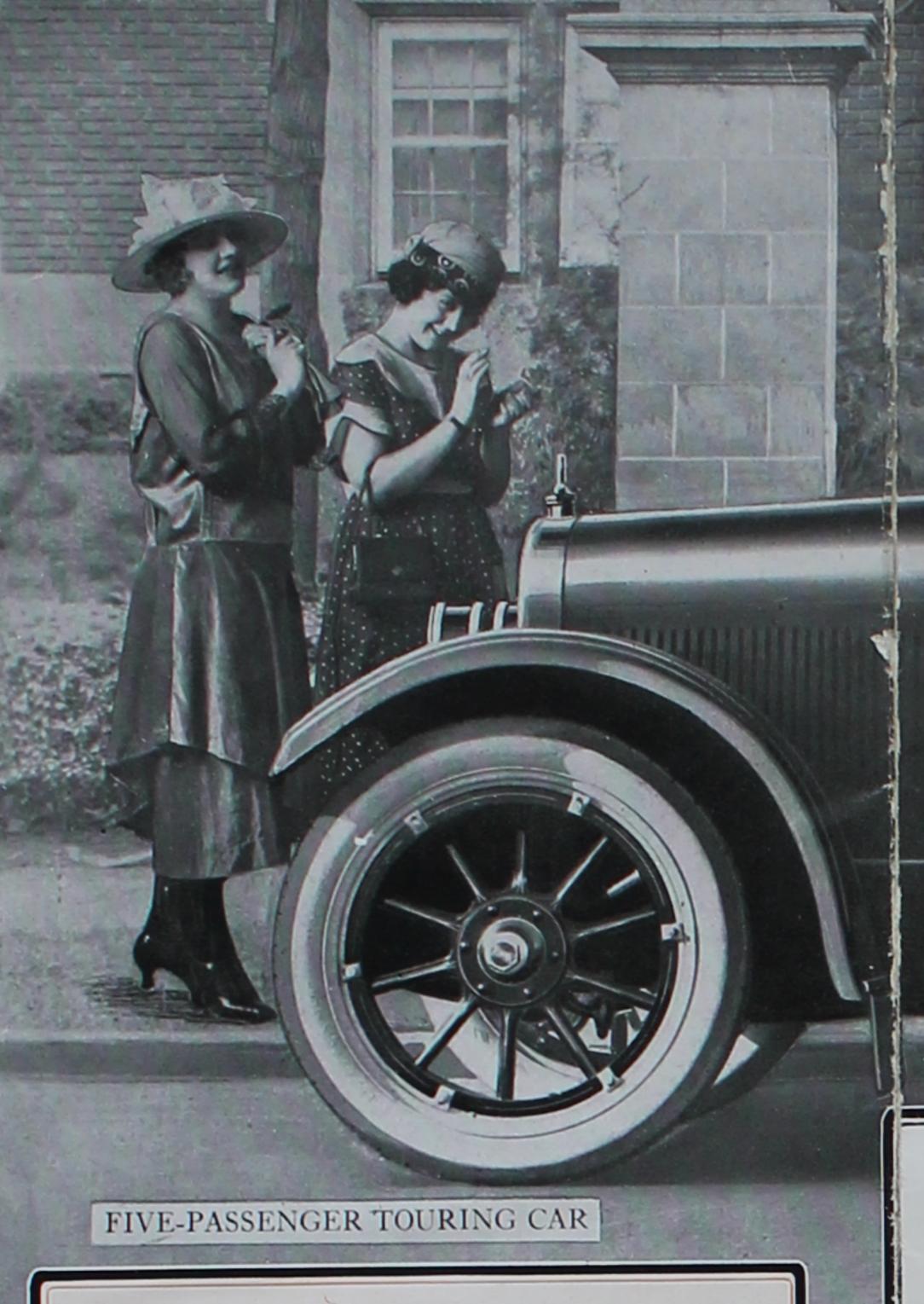
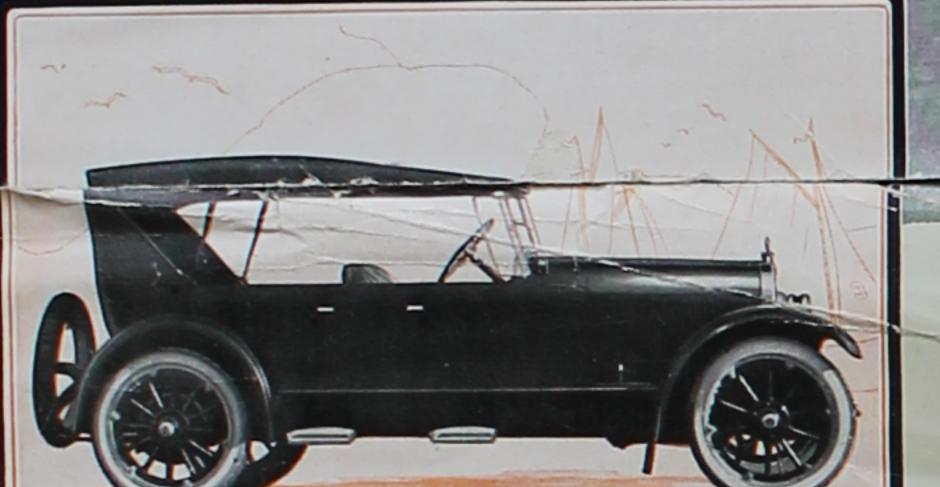


The Theolist Street, N. W. CAR EQ. CHANDLER SIX

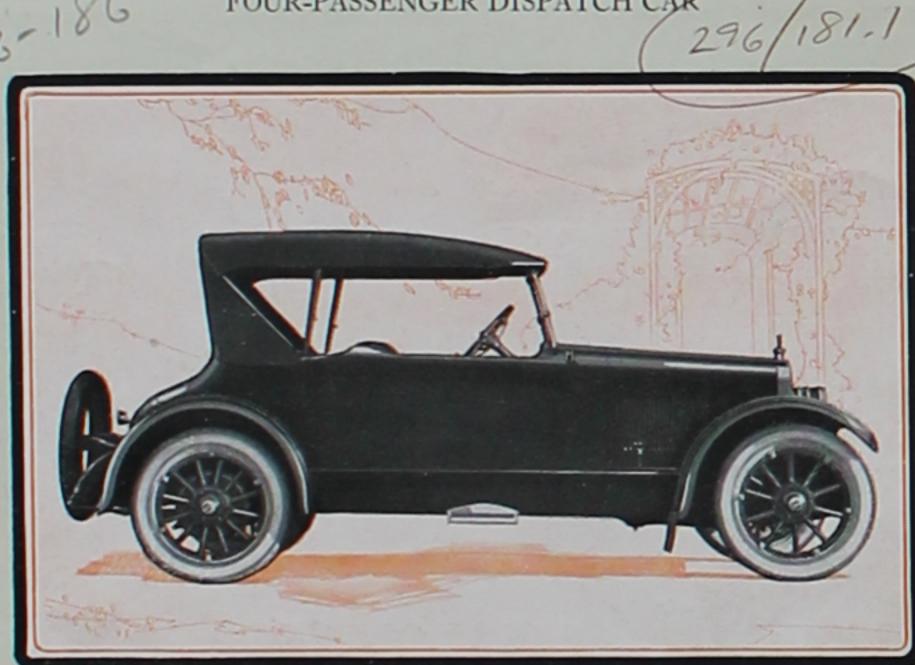
The Greatest Achievement in all Chandler History



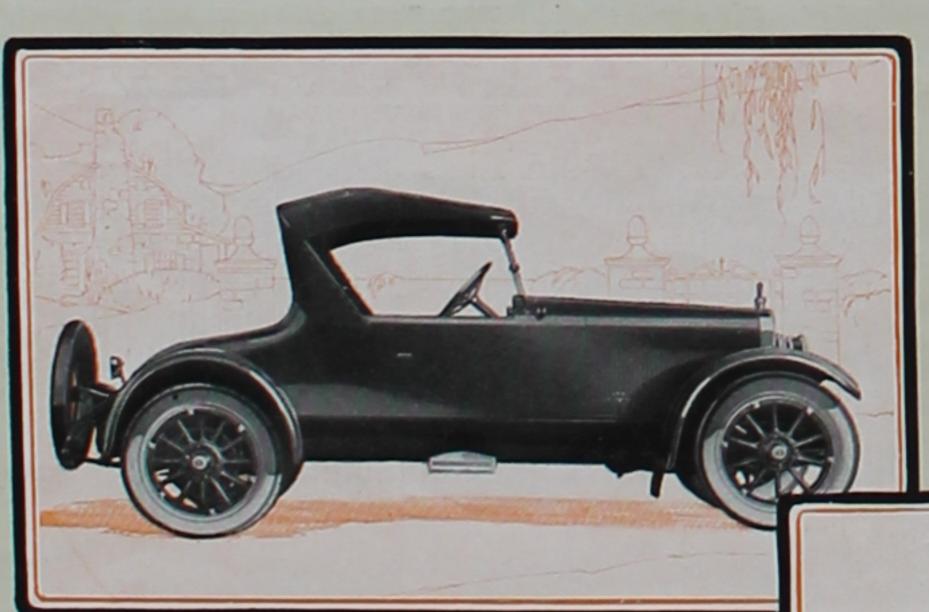




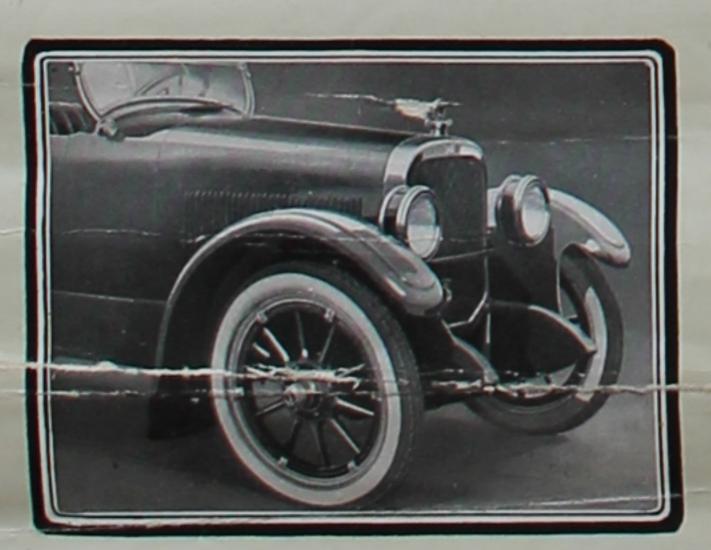
FOUR-PASSENGER DISPATCH CAR



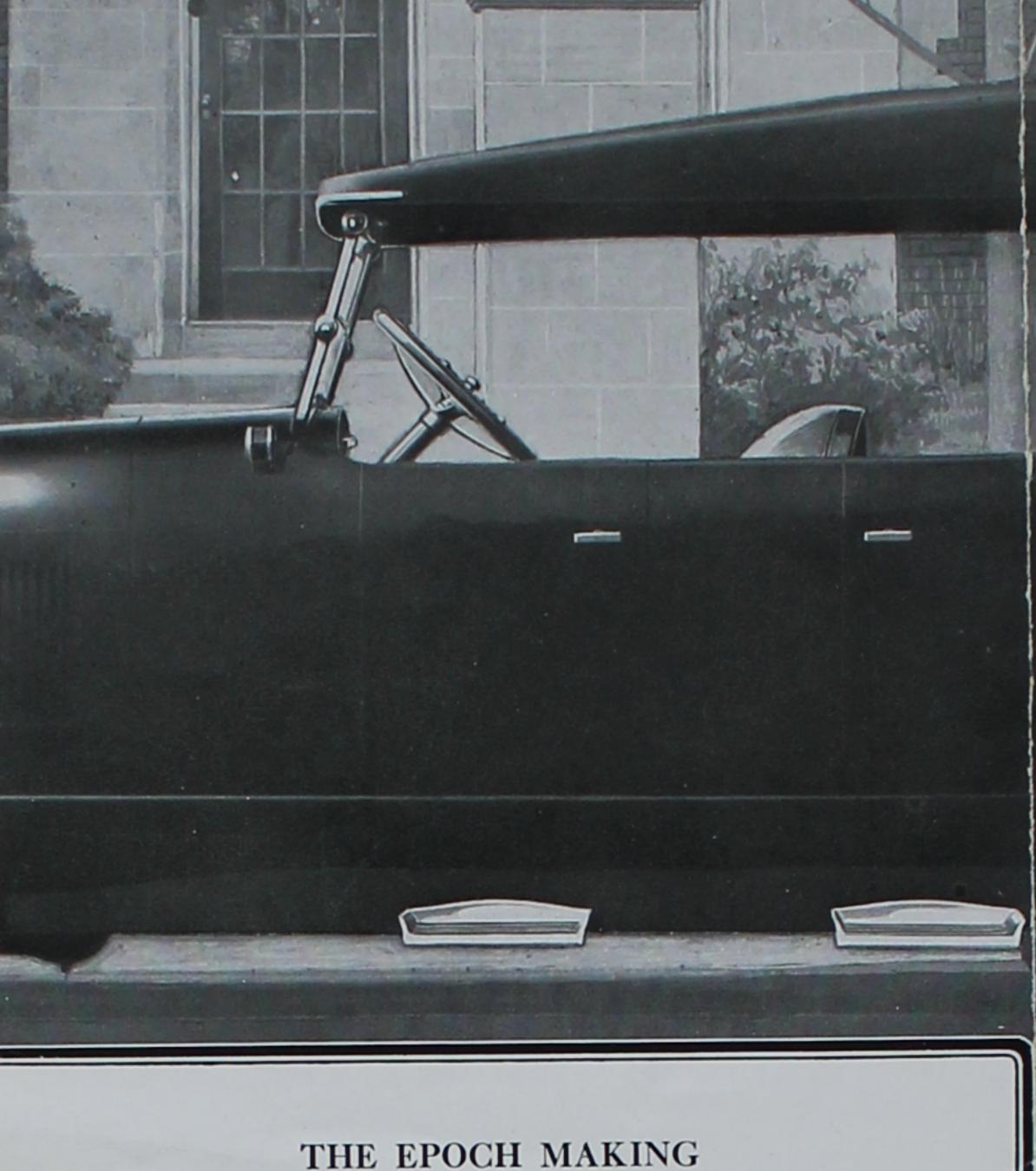
FOUR-PASSENGER ROADSTER



TWO-PASSENGER ROADSTER



Meeting the new Chandler face to face you will note many of its features. We may add that the cowl ventilator is of special design closing flush with the body.



New CHANDLER Six

The greatest achievement of a company of motor triumphs—a car that establishes new standards

ir "tness:

STYLE! The introduction of a new era in motor car accomplishment! These facts register instantly — and emphatically — with your first look at the new Chandler. From the classy barrel type head lamps to the rugged spare tire assembly — from the snappy, distinctive aluminum steps to the graceful hand-tailored top — this sensational new Chandler is every inch a smart, modish car.

-in Beauty:

Long of line, deep sided and low swung, this greatest of Chandler creations possesses an irresistible outward grace. The shapely curves of the radiator and hood blend into the equally pleasing lines of the body.

The individual full crown fenders of a special raised design; the highly nickel plated radiator, cap and motometer; the captivating side lamps—miniatures of the barrel head lamps; the rectangular design, nickel plated windshield stanchions; the elimination of the old-fashioned running boards; the location of the gasoline filler and gauge at either end of the highly enameled tank; the ample strength of the spare tire carrier—every item a feature of rare beauty and utmost utility.

—in Comfort:

To step inside affords another thrill. The cushions are of alluring depth and softness, tilted to just the proper comfort point.

In the driving compartment the neat and accessible grouping of the instrument panel appointments (the fuse box, switch, oil gauge, speedometer, ammeter, dash lamp, cowl ventilator and carburetor regulators); the simply operated hand and foot controls; the efficient windshield wiper — all make instant appeal.

The same thoughtfulness for your every convenience is apparent in the tonneau. Robe and foot rails are placed to be of the most benefit. In the Touring and Dispatch cars a tonneau light and a package compartment with a lock, are provided.

A delightful freedom from riding fatigue is attributable to the new Chandler's unrestricted spring action. The long, flat underslung springs, with increased clearance between the rear axle and the frame, cushion every roughness of the roadway.

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Its features include a firm one-piece aluminum base, extending solidly from side to side of the frame; the silent chain drive for the auxiliary motor shafts.— three chains running in a constant shower of oil; a highly effective combination manifold; and a high tension magneto for positive ignition.

The great power of this wonderful motor is transmitted smoothly through a flexible disc propeller shaft to the burly, new rear axle. Possessing far greater strength than its duties call for, a sinewy, clean-cut appearance, and a marked silence of operation, this axle is indeed an engineering revelation.

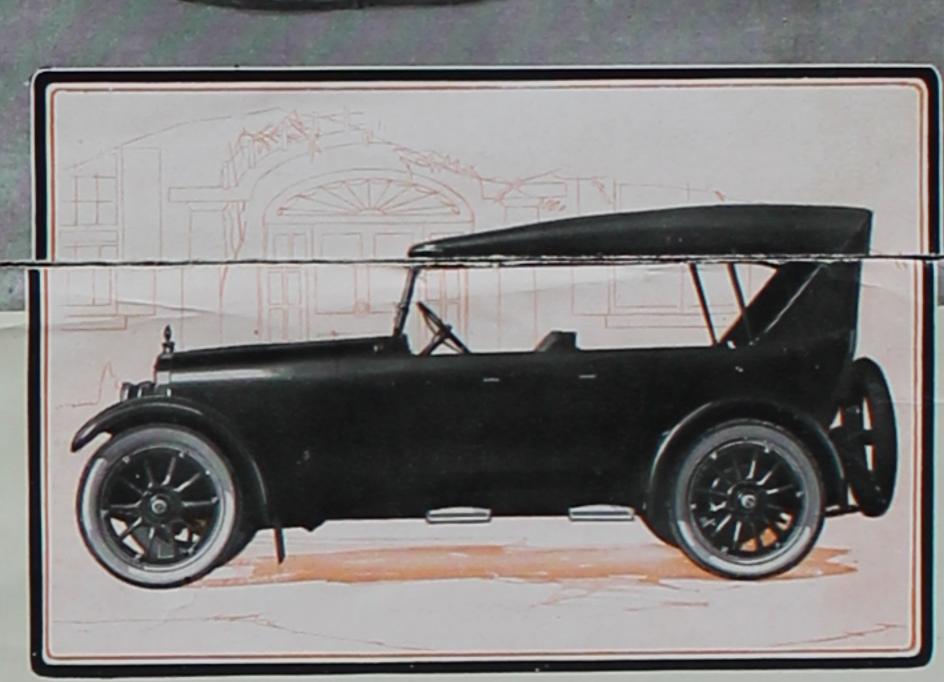
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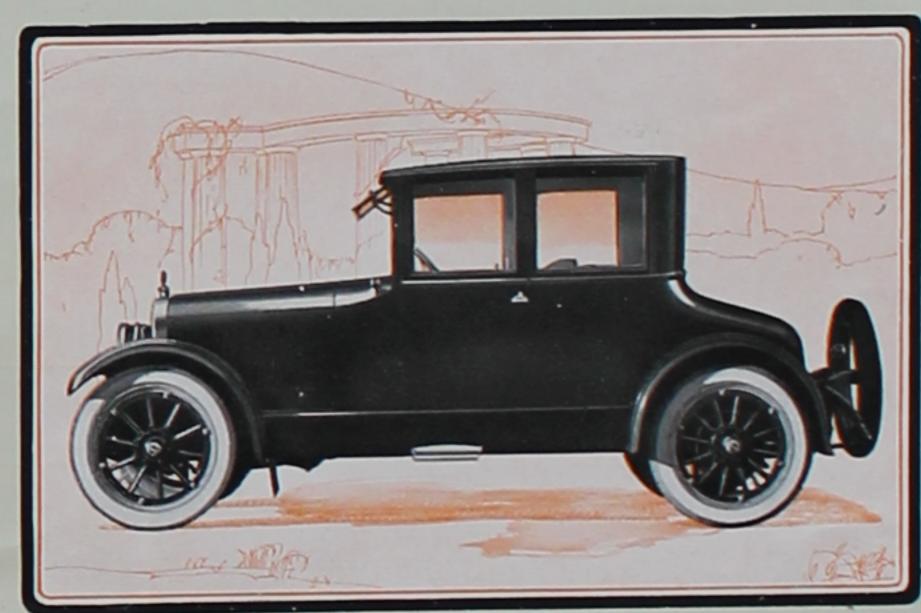
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THE CHANDLER MOTOR CAR COMPANY

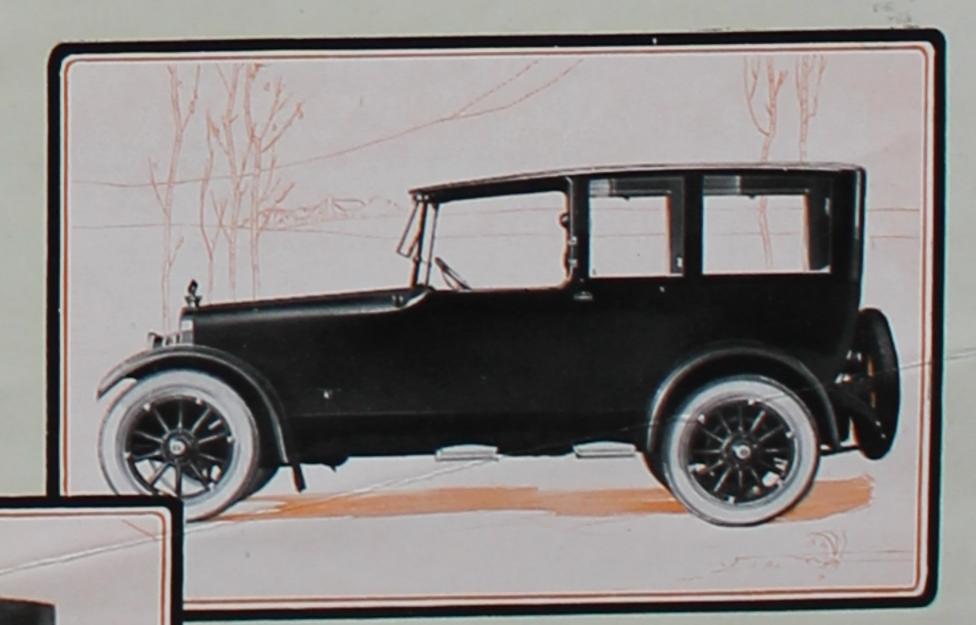
CLEVELAND, OHIO, U.S.A.



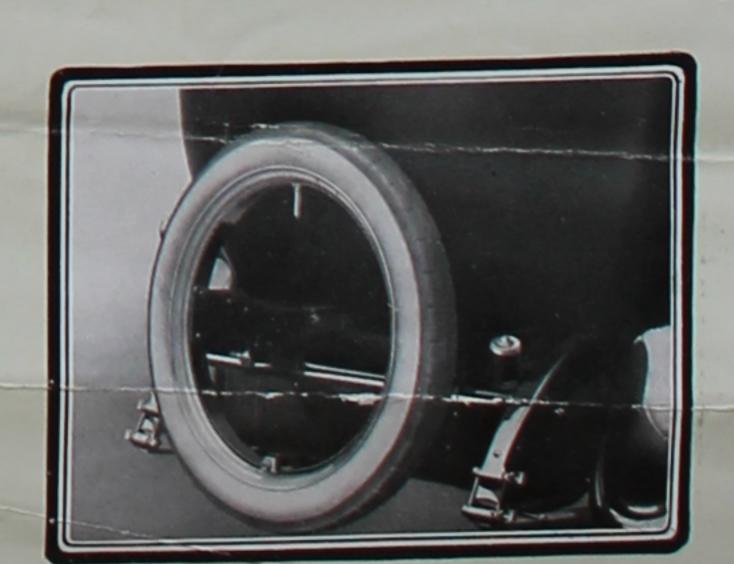
SEVEN-PASSENGER TOURING CAR



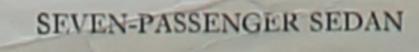
FOUR-PASSENGER COUPE



SEVEN-PASSENGER LIMOUSINE



Here the rugged strength of the tire carrier meets in a happy combination with the nicety of appointment of the bayonct type filler cap, operated by a simple half turn.





THE EPOCH MAKING

New CHANDLER Six The greatest achievement of a company of motor

The greatest achievement of a company of motor triumphs—a car that establishes new standards

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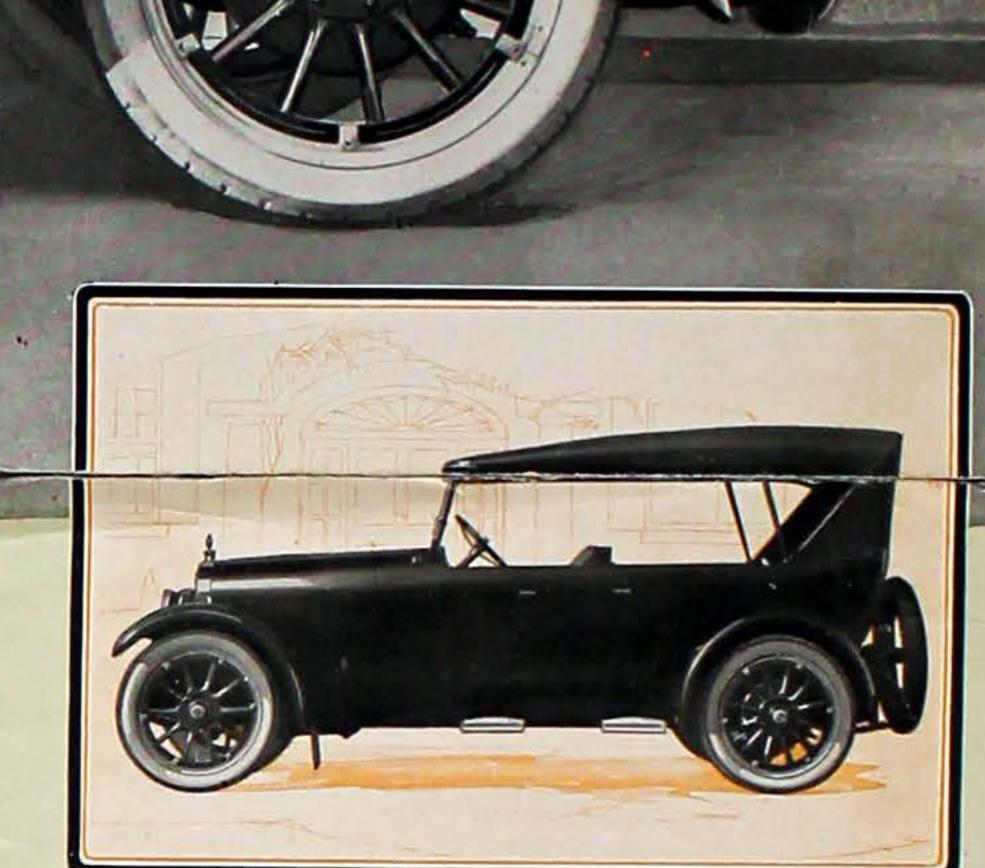
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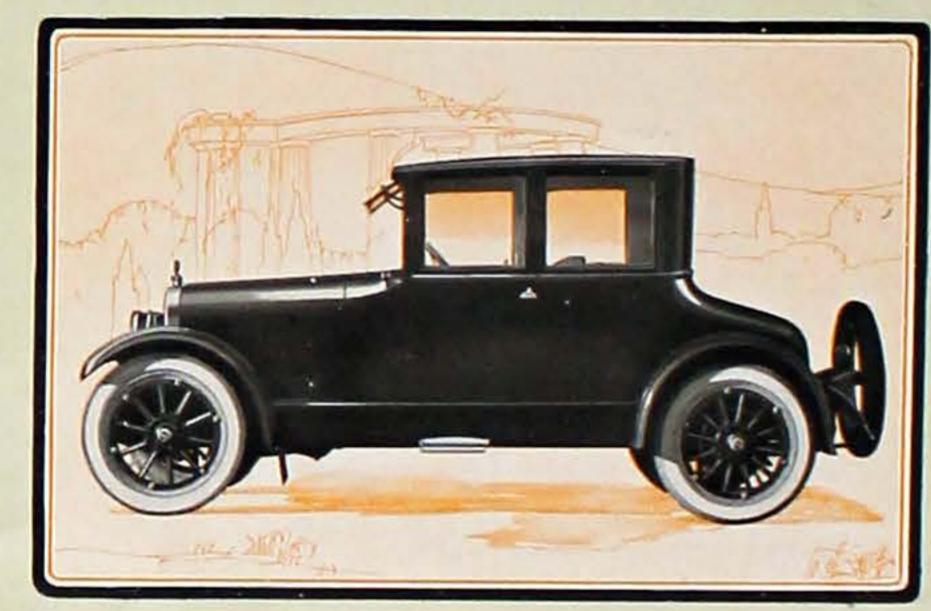
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THE CHANDLER MOTOR CAR COMPANY

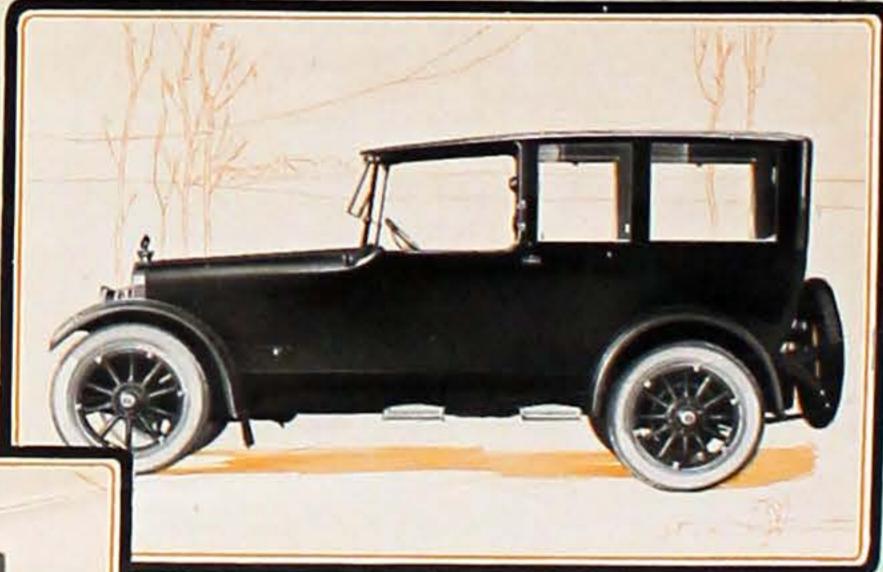
CLEVELAND, OHIO, U.S.A.



SEVEN-PASSENGER TOURING CAR



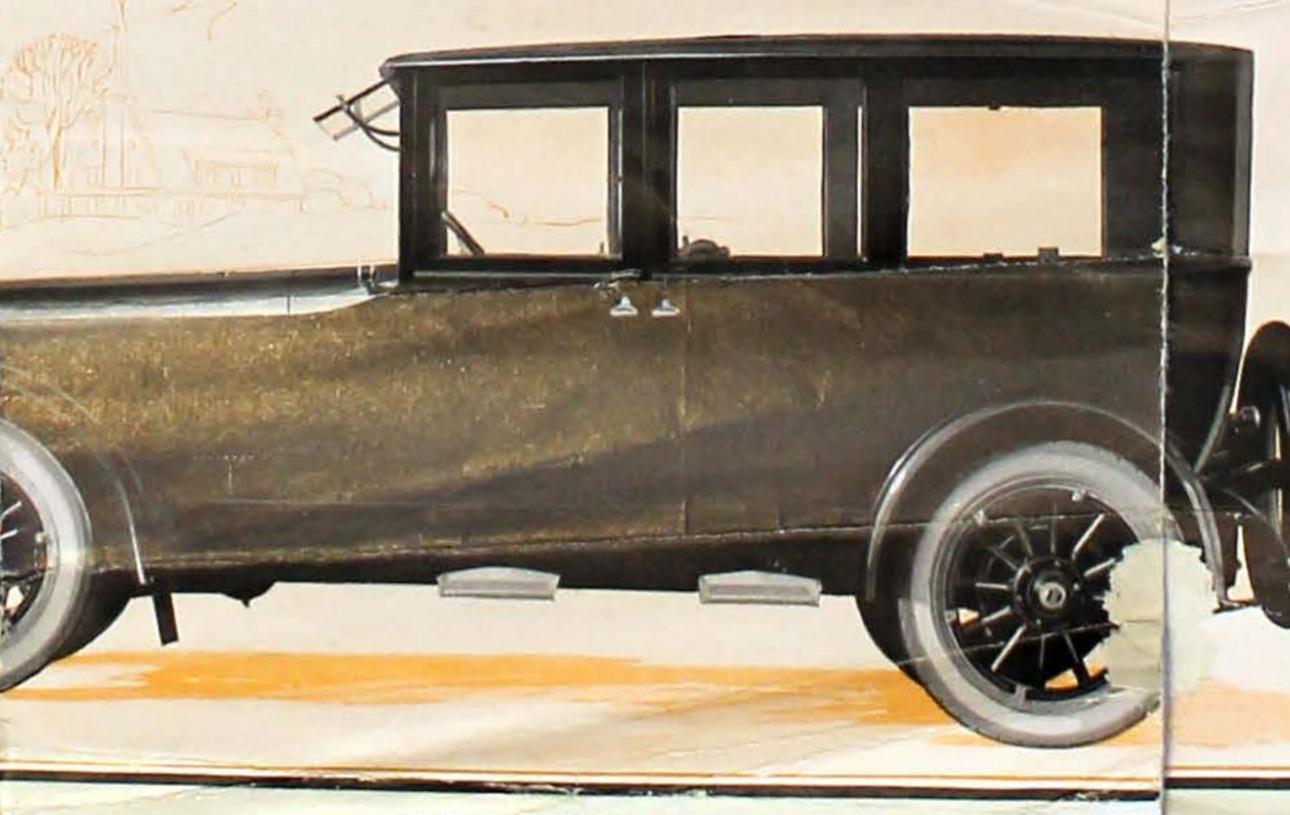
FOUR-PASSENGER COUPE



SEVEN-PASSENGER LIMOUSINE



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SEVEN-PASSENGER SEDAN

296-185 (296/181.1)

291-185

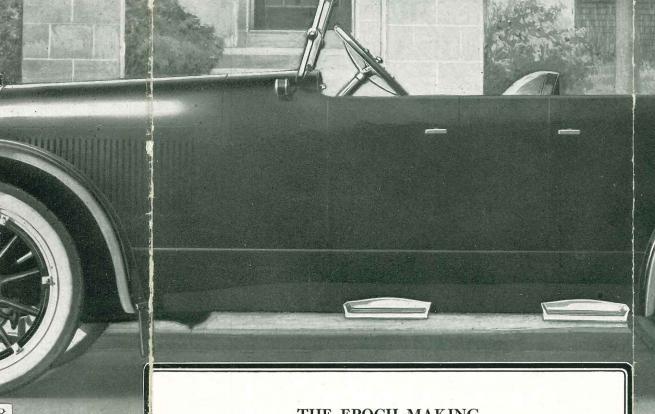
FIVE-PASSENGER TOURING CAR

THE EPOCH MAKING

New CHANDLER Six

The greatest achievement of a company of motor triumphs—a car that establishes new standards

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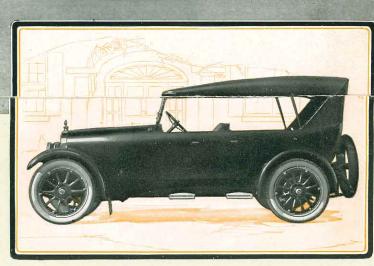
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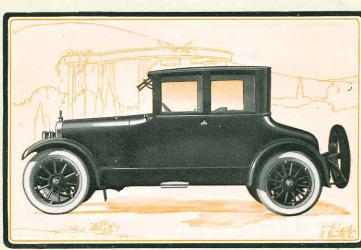
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THE CHANDLER MOTOR CAR COMPANY

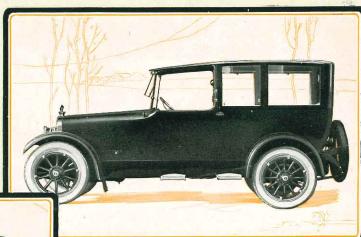
CLEVELAND, OHIO, U.S.A.



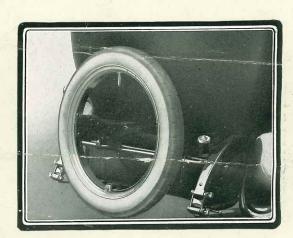
SEVEN-PASSENGER TOURING CAR



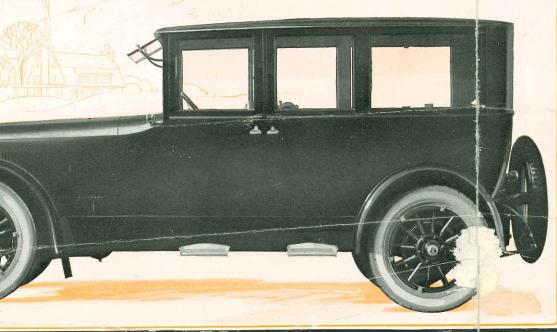
FOUR-PASSENGER COUPE



SEVEN-PASSENGER LIMOUSINE



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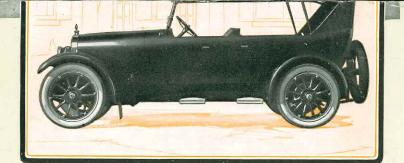
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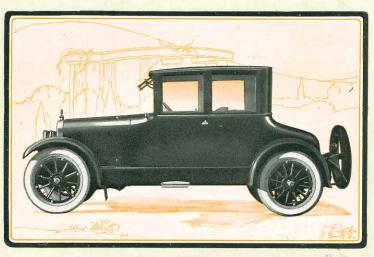
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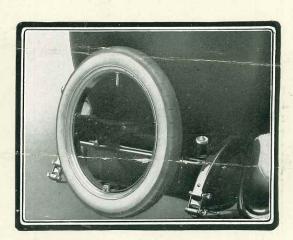
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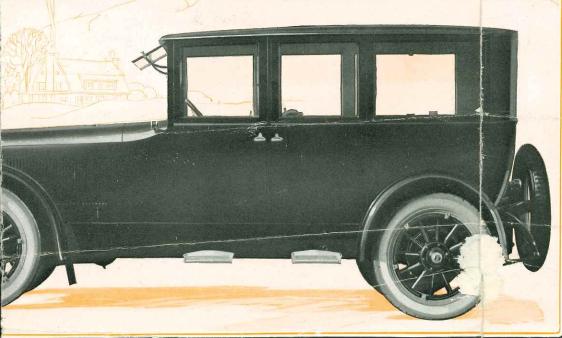
FOUR-PASSENGER COUPE



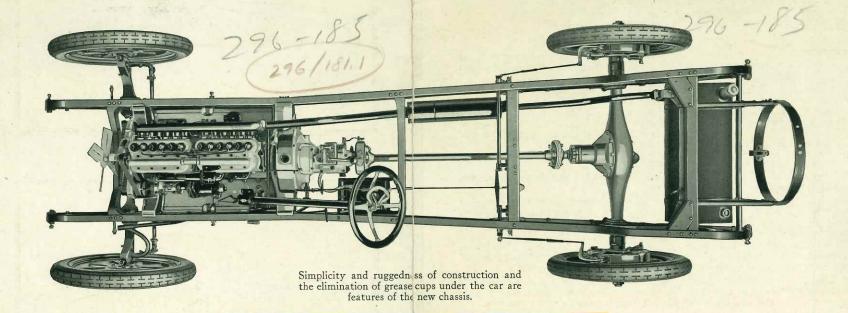
SEVEN-PASSENGER LIMOUSINE

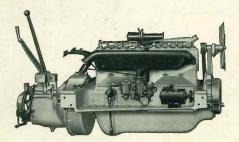


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SEVEN-PASSENGER SEDAN

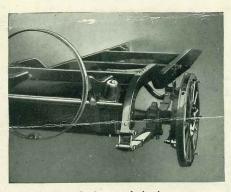




The combination manifold and transmission brake are factors of convenience, economy and safety.



This burly new rear axle is of sinewy, clean-cut appearance with ample provision for all possible overload conditions.



Underslung Springs and the heavy spare tire carrier assembly of the new car assure great strength and comfort.

DETAILED SPECIFICATIONS

Weight - Touring Car 2885 lbs. WHEEL BASE - 123 inches.

WHEEL BASE — 123 inches.

WHEELS — Artillery Type — Fitted with straight side demountable rims.

Tires — Cord Tires standard equipment. 33 x4 on open models; 34 x 4½ on closed models. Non-skid all around.

Moror — Bore, 3½ inches; stroke, 5 inches. "L" head type. Cylinders cast in two blocks. Valves enclosed. Combination intake and exhaust manifold. Silent chain drive for cam, pump and Silent chain drive for cam, pump and magneto shafts. Chains are enclosed in oil-tight case and run in constant shower of oil. Extra large bearings throughout. S. A. E. Rating, 29.4 H. P.

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IGNITION—High-Tension Magneto, water-proof type.

water-proof type.

Cooling — By centrifugal pump, cellular radiator and adjustable belt-driven self-oiling fan. All radiator shells nickel plated. Motometer standard equipment on all models.

SELF STARTER — Separate electric starter. SELF STARTER — Separate electric starter.

LIGHTING — Separate electric generator with large storage battery; single wire system and automatic switches. Double bulbs in head lamps, which are of barrel type. Miniature head lamps on cowls. Tonneau lamps in Dispatch and Touring cars. Tail lamps in combination with license bracket.

CLUTCH — The clutch is of the disc type.
The center control lever and foot control pedal are mounted in unit with the

trol pedal are mounted in unit with the transmission and clutch case.

Transmission — Three speeds and reverse. Nickel steel gears and shafts mounted on ball bearings. Speedometer drivelocated inside transmission housing and totally enclosed in oil.

CONTROL — Left side drive, center con-trol. Control levers most conveniently arranged for driver.

PROPELLER SHAFT - Fitted with flexible disc universal joints.

REAR AXLE — Floating type, spiral bevel nickel steel gears, roller bearings in dif-ferential and ball bearings in rear wheels.

Brakes — External contracting. Service brake on rear wheels, fitted with equalizers and very simple in adjustments. Emergency brake on transmission. All brakes faced with special heat-proof, non-friction material.

Springs — Semi-elliptic, specially heat treated. All eyes fitted with bronze

bushings and oil cups. Rear springs underslung.

undersung.

Steeking Gear — Worm and gear type, fitted with 18" polished walnut wheel. Steering post rigidly anchored to body. Splendid provision for adjustment for wear and for lubrication of all steering gear parts.

GasoLine System — Vacuum. Tank suspended in rear, with gauge and filler being located at opposite ends. The filler cap is of the bayonet type, operated by a simple half turn.

FENDERS — Full crown, with a special raised design, front fenders fitted with splasher flaps.

raised design, front fenders fitted with splasher flaps.

Steps — Highly polished aluminum, fitted with moulded rubber treads. Running boards optional.

Upholstering — Long grain, high-grade, hand-buffed leather in open models and driver's seat of Limousine. Mohair Velvet throughout in Sedan and Coupe, and a rich cloth in passenger compartment of Limousine.

Windshield — Adjustable for rain vision, clear vision or ventilation. Stanchions on Dispatch and Touring cars and Limousine are of rectangular design. Roadsters stanchions are round. Stanchions on all Open Models are highly nickel plated. Pivoting of the upper glass is controlled by wingbolts. Windshield wipers standard on all models.

Top — Open models covered with a high quality material, lined with grey whipcord. Permanent rear quarter-bow curtains. Side curtains open with the doors. Closed bodies all metal.

Horn — Electric, mounted on left side of material such as a supplied of the side of material suited subjects.

HORN — Electric, mounted on left side of motor on rear cylinder block.

CONTROL BOARD FITTINGS—Speedometer, carburetor adjuster, switches, fuse box, dash lamp, etc.; all mounted on control board in easy reach of operator and all electrically illuminated.

STANDARD BODY FINISH—Touring cars and 4-passenger Roadster, Chandler green; Dispatch car and 2-passenger Roadster, Chandler maroon. Sedan, Coupe and Limousine, Chandler blue.

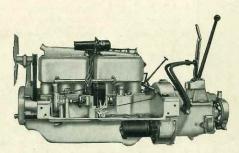
OPTIONAL BODY FINISH—Touring cars, Chandler blue; 4-passenger Roadster, maroon; Dispatch car and 2-passenger Roadster, Chandler twilight grey. Sedan, Coupe and Limousine, Chandler green.

green.

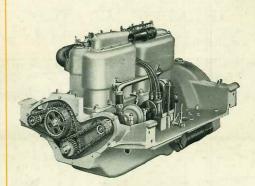
Body Types —
Touring Car, five passengers
Touring Car, seven passengers
Roadster, four passengers
Roadster, two passengers
Dispatch Car, four passengers
Sedan, seven passengers
Coupe, four passengers
Limousine, seating five in the enclosed compartment

Spare tires and tire covers, extra equipment

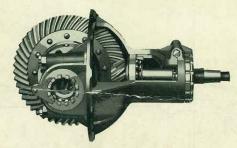
THE CHANDLER MOTOR CAR CO., Cleveland, Ohio., U. S. A. Export Department: 1819 Broadway, New York Cable Address CHANMOTOR



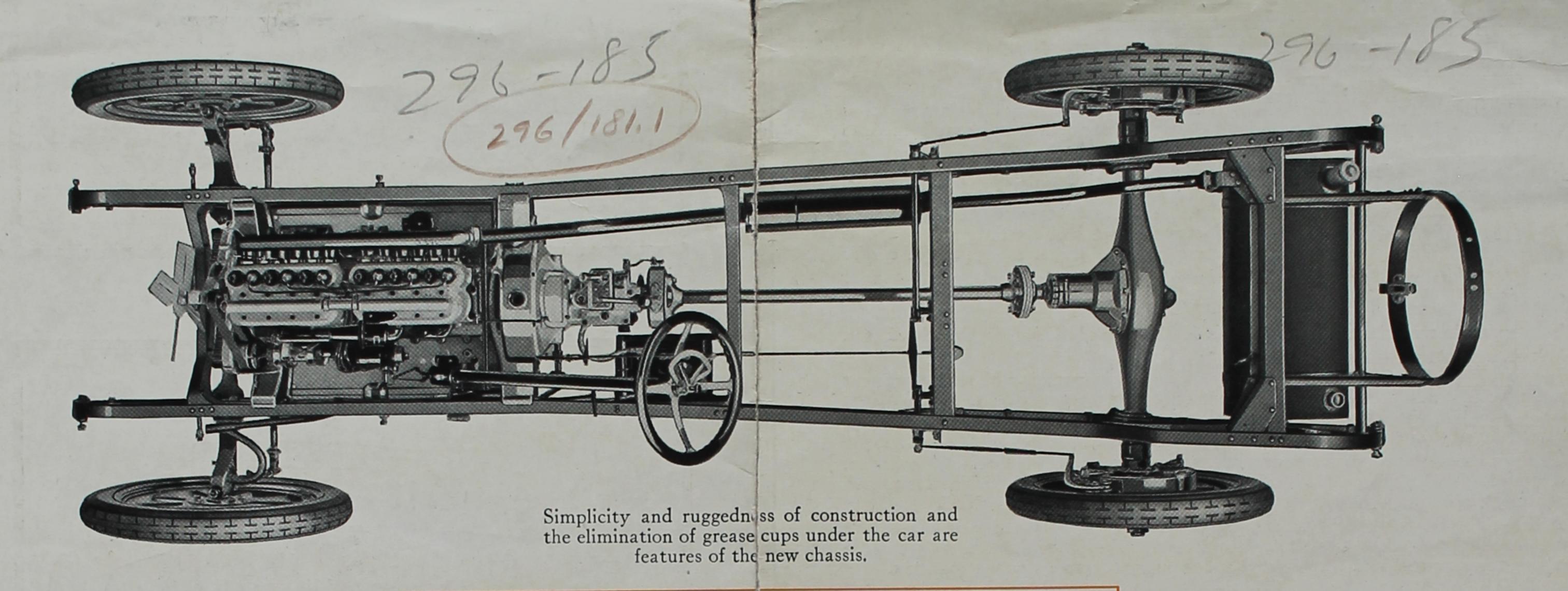
Magneto ignition will add as greatly in the future, as in the past, to the satisfaction of Chandler ownership.

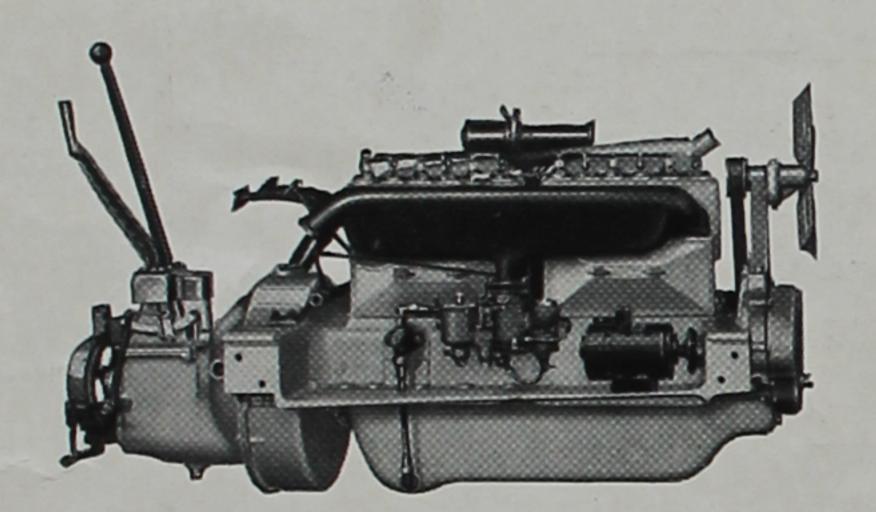


Silent chains, running in a constant shower of oil are features now as always of the Marvelous Motor.



The new Differential, equipped with liberal over-size roller bearings, is of proven efficiency and quietness.

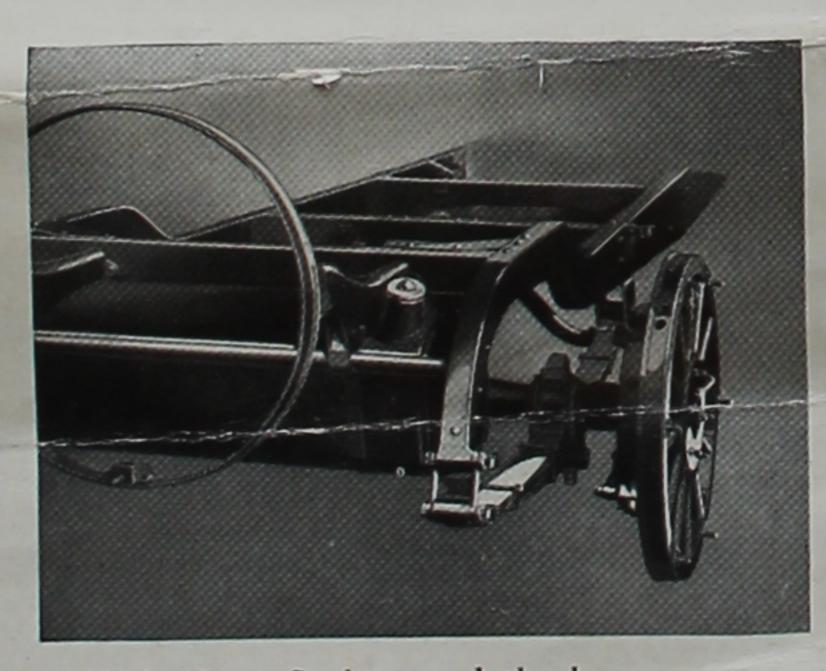




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Cooling — By centrifugal pump, cellular radiator and adjustable belt-driven self-oiling fan. All radiator shells nickel plated. Motometer standard equipment on all models.

Self Starter — Separate electric starter.

Lighting — Separate electric generator with large storage battery; single wire system and automatic switches. Double bulbs in head lamps, which are of barrel type. Miniature head lamps on cowls. Tonneau lamps in Dispatch and Touring cars. Tail lamps in combination with license bracket.

CLUTCH — The clutch is of the disc type.

The center control lever and foot control pedal are mounted in unit with the transmission and clutch case.

Transmission — Three speeds and reverse. Nickel steel gears and shafts mounted on ball bearings. Speedometer drivelocated inside transmission housing and totally enclosed in oil.

Control Left side drive, center control. Control levers most conveniently arranged for driver.

PROPELLER SHAFT — Fitted with flexible disc universal joints.

REAR AXLE — Floating type, spiral bevel nickel steel gears, roller bearings in differential and ball bearings in rear wheels.

Brakes — External contracting. Service brake on rear wheels, fitted with equalizers and very simple in adjustments. Emergency brake on transmission. All brakes faced with special heat-proof, non-friction material.

Springs — Semi-elliptic, specially heat treated. All eyes fitted with bronze compertment

Spare tires and tire covers, extra equipment

bushings and oil cups. Rear springs underslung.

Steering Gear — Worm and gear type, fitted with 18" polished walnut wheel. Steering post rigidly anchored to body. Splendid provision for adjustment for wear and for lubrication of all steering gear parts.

GASOLINE SYSTEM — Vacuum. Tank suspended in rear, with gauge and filler being located at opposite ends. The filler cap is of the bayonet type, operated by a simple half turn.

Fenders — Full crown, with a special raised design, front fenders fitted with splasher flaps.

Steps — Highly polished aluminum, fitted with moulded rubber treads. Running boards optional.

UPHOLSTERING — Long grain, high-grade, hand-buffed leather in open models and driver's seat of Limousine. Mohair Velvet throughout in Sedan and Coupe, and a rich cloth in passenger compartment of Limousine.

Windshield — Adjustable for rain vision, clear vision or ventilation. Stanchions on Dispatch and Touring cars and Limousine are of rectangular design. Roadsters stanchions are round. Stanchions on all Open Models are highly nickel plated. Pivoting of the upper glass is controlled by wingbolts. Windshield wipers standard on all models.

Top — Open models covered with a high quality material, lined with grey whipcord. Permanent rear quarter-bow curtains. Side curtains open with the doors. Closed bodies all metal.

Horn — Electric, mounted on left side of motor on rear cylinder block.

Control Board Fittings — Speedometer, carburetor adjuster, switches, fuse box, dash lamp, etc.; all mounted on control board in easy reach of operator and all electrically illuminated.

STANDARD BODY FINISH—Touring cars and 4-passenger Roadster, Chandler green; Dispatch car and 2-passenger Roadster, Chandler maroon. Sedan, Coupe and Limousine, Chandler blue.

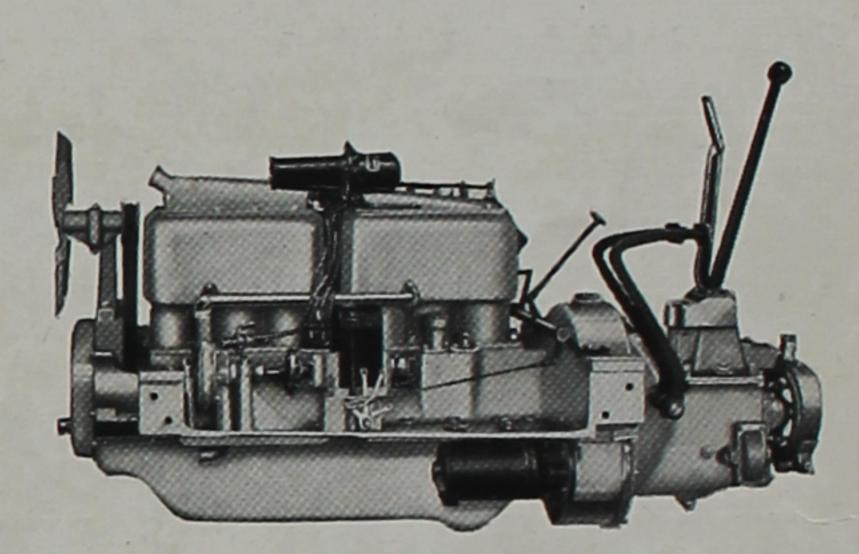
Optional Body Finish — Touring cars, Chandler blue; 4-passenger Roadster, maroon; Dispatch car and 2-passenger Roadster, Chandler twilight grey. Sedan, Coupe and Limousine, Chandler green.

Body Types —
Touring Car, five passengers
Touring Car, seven passengers
Roadster, four passengers
Roadster, two passengers
Dispatch Car, four passengers
Sedan, seven passengers
Coupe, four passengers
Limousine, seating five in the enclosed
comportment

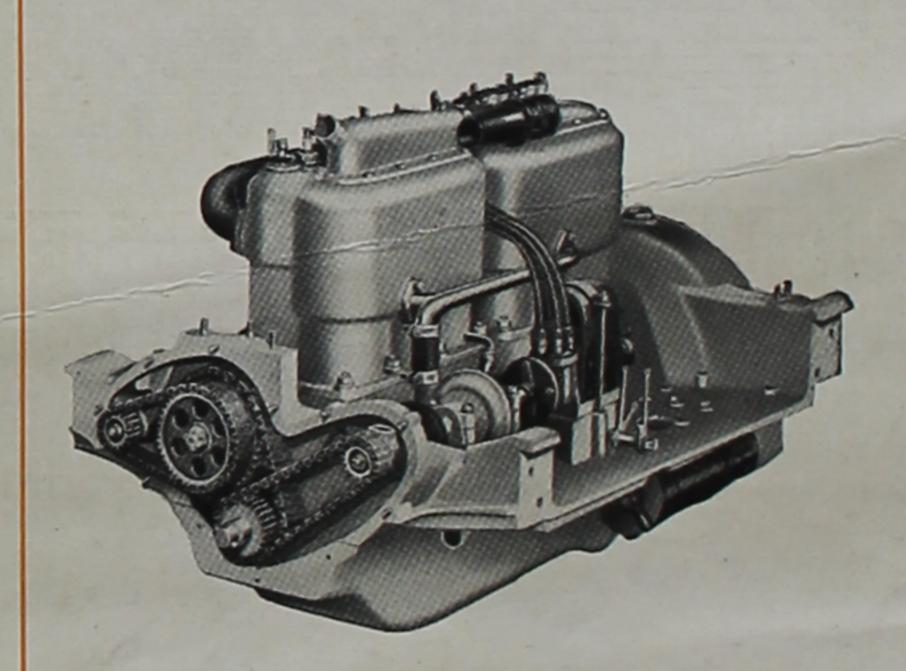
THE CHANDLER MOTOR CAR CO., Cleveland, Ohio., U. S. A.

Export Department: 1819 Broadway, New York

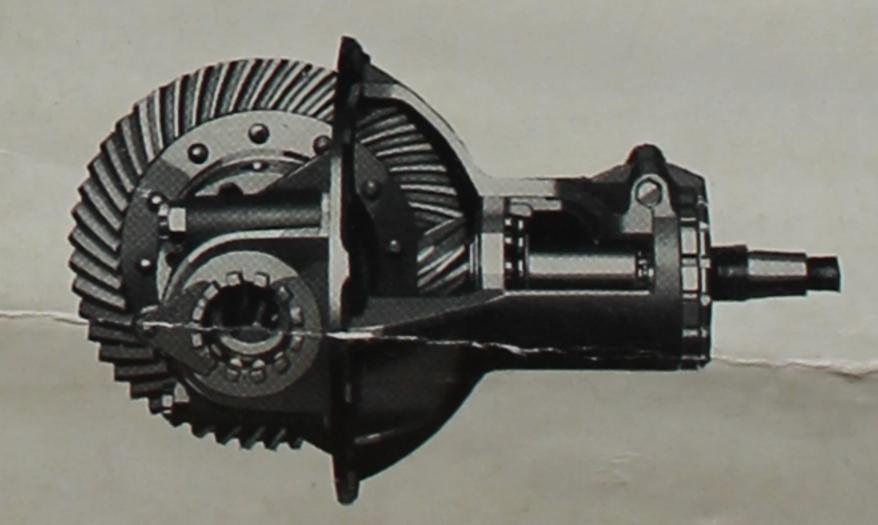
Cable Address CHANMOTOR



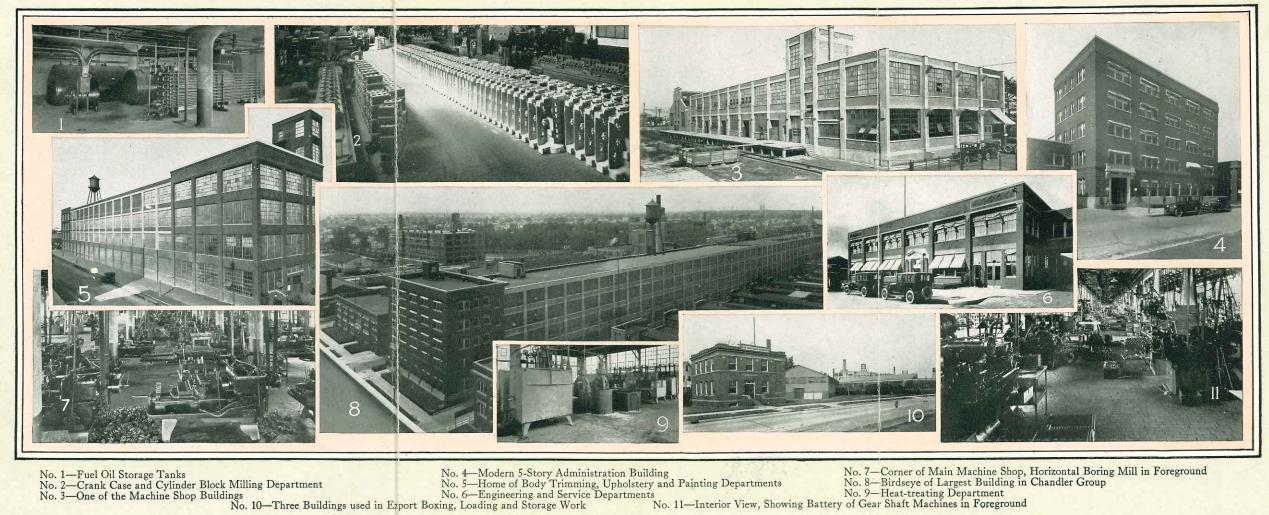
Magneto ignition will add as greatly in the future, as in the past, to the satisfaction of Chandler ownership.



Silent chains, running in a constant shower of oil are features now as always of the Marvelous Motor.



The new Differential, equipped with liberal over-size roller bearings, is of proven efficiency and quietness.

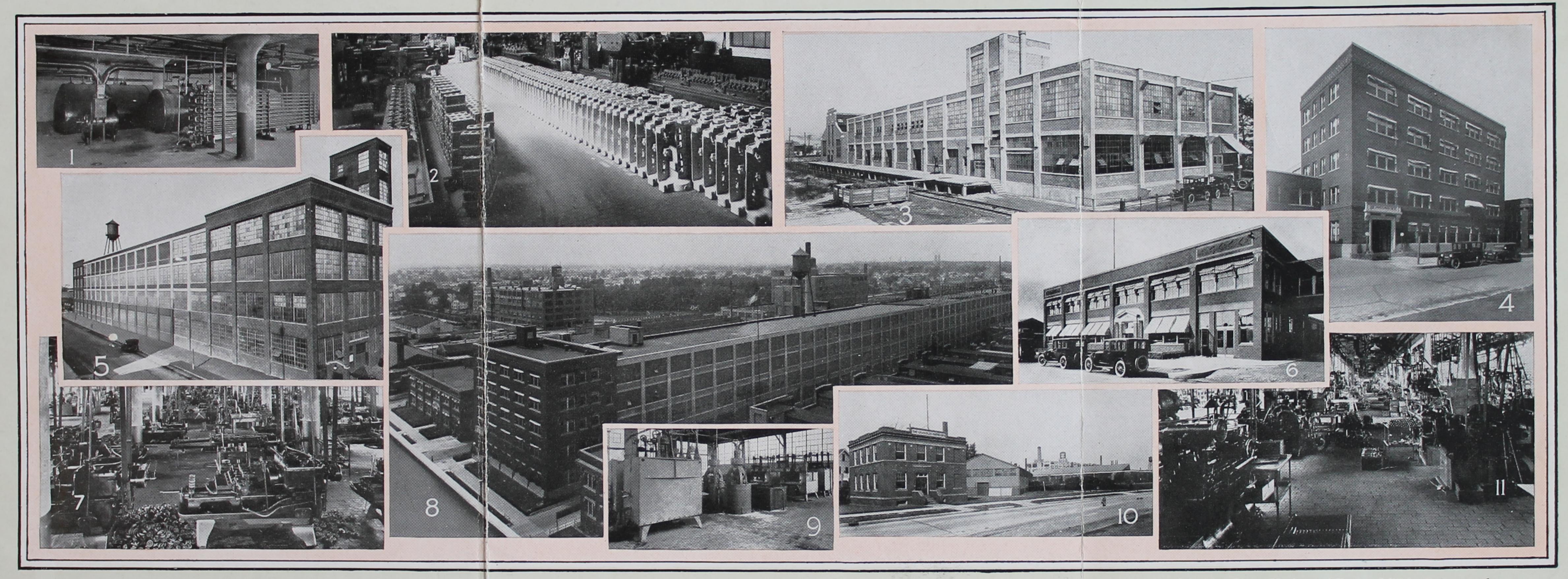


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ry and Painting Departments
No. 7—Corner of Main Machine Shop, Horizontal Boring Mill in Foreground
No. 8—Birdseye of Largest Building in Chandler Group
No. 9—Heat-treating Department
No. 11—Interior View, Showing Battery of Gear Shaft Machines in Foreground

THE HUGE CHANDLER PLANT, BACKED BY UNLIMITED FINANCIAL RESOURCES, MAKES POSSIBLE THIS GREATEST ACHIEVEMENT IN MOTOR CAR VALUES

These pictures illustrate graphically the wonderful growth of the Chandler Company, since its modest beginning eight years ago. In this mammoth plant, completely equipped with every modern appliance for efficient and economical production, the

new Chandler Six is being built almost in its entirety. Chandler's great financial strength and purchasing power coupled with its engineering skill and manufacturing facilities, make possible the production of a car of unmatched value.



No. 1—Fuel Oil Storage Tanks

No. 2—Crank Case and Cylinder Block Milling Department No. 3—One of the Machine Shop Buildings

No. 10—Three Buildings used in Export Boxing, Loading and Storage Work

No. 4—Modern 5-Story Administration Building No. 5—Home of Body Trimming, Upholstery and Painting Departments

No. 6—Engineering and Service Departments

No. 7—Corner of Main Machine Shop, Horizontal Boring Mill in Foreground

No. 8—Birdseye of Largest Building in Chandler Group

No. 9—Heat-treating Department No. 11-Interior View, Showing Battery of Gear Shaft Machines in Foreground

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